

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,332,530 B2
APPLICATION NO. : 10/523373
DATED : February 19, 2008
INVENTOR(S) : Joachim Kiefer, Oemer Uensal and Gordon Calundann

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 27

Claim 1, lines 55-56, delete "monomer, containing at least two acid groups per carboxylic acid" and insert -- group --

Column 28

Claim 5, lines 40-41, delete "used includes at least one member of"

Column 29

Claim 9, line 6, delete "from aromatic" and insert -- from an aromatic --

Column 30

Claim 12, lines 24-25, deleted "substituted in turn by" and insert -- substituted by --.

Claim 12, line 29, delete "substituted in turn by" and insert -- substituted by --.

Claim 12, lines 49-50, delete "-OH, -CN" and insert -- -OH, or -CN --.

Column 31

Claim 12, lines 9-10, delete "-OH, -CN" and insert -- -OH, or -CN --

Claim 21, lines 53-54, delete "of carboxylic acids, their esters, their acid halides or their acid anhydrides, between" and insert -- of between --

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 32

Claim 26, line 33, delete "350° C.," and insert -- 350° C, --

Claim 28, line 57, delete "280° C.," and insert -- 280° C, --

Signed and Sealed this

Twenty-first Day of October, 2008

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office